

ORIGINAL

WATCO, INC.

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PO BOX 1270 SHOW LOW, AZ 85902



0000123018

February 5, 2011

W-20475A-06-0550
W-20475A-06-0357

RE: Decision Number 70055

To Whom It May Concern:

At the request of Carmel Hood, and in accordance with aforementioned decision number, attached is a revised water loss data sheet clearly identifying water loss in year 2008, a water loss data sheet for the same purpose from year 2009 and a copy of the ADEQ Approval of Construction affirming that the tie-line connecting Silver Lake Estates and Bourdon Ranch Estates has been completed and received necessary approvals. Thank you.

Best Regards,

Thomas Grapp

Arizona Corporation Commission
DOCKETED
FEB 10 2011

DOCKETED BY

AZ CORP COMMISSION
DOCKET CONTROL

2011 FEB 10 P 3:45

RECEIVED

COMPANY NAME: WATCO, INC.

Name of System: SAME AS ABOVE

ADEQ Public Water System

Number: 09027/09049

WATER USE DATA SHEET BY MONTH FOR CALENDAR YEAR 2008

MONTH	NUMBER OF CUSTOMERS	GALLONS SOLD (Thousands)	GALLONS PUMPED (Thousands)	WATER LOSS PERCENTAGE
JANUARY	304	1594050	1555400	1.03
FEBRUARY	305	1453290	1774400	10
MARCH	305	1120950	1727200	35
APRIL	308	1097160	1288500	15
MAY	315	1815260	1312500	1.38
JUNE	312	1549090	1979100	22
JULY	313	1892140	1825000	1.04
AUGUST	313	2032810	2568600	21
SEPTEMBER	312	1135810	1272100	11
OCTOBER	312	1711050	1999500	14
NOVEMBER	315	1225120	1392300	12
DECEMBER	311	1037440	1175100	12
TOTALS →		17601430	19808200	11

What is the level of arsenic for each well on your system? <.001 mg/l
(If more than one well, please list each separately.)

If system has fire hydrants, what is the fire flow requirement? N/A GPM for N/A hrs

If system has chlorination treatment, does this treatment system chlorinate continuously?
() Yes (X) No

Is the Water Utility located in an ADWR Active Management Area (AMA)?
() Yes (X) No

Does the Company have an ADWR Gallons Per Capita Per Day (GPCPD) requirement?
() Yes (X) No

If yes, provide the GPCPD amount: N/A

Note: If you are filing for more than one system, please provide separate data sheets for each system.

COMPANY NAME: WATCO, INC.	
Name of System: SAME AS ABOVE	ADEQ Public Water System
Number: 09027/09049	

WATER USE DATA SHEET BY MONTH FOR CALENDAR YEAR 2009

MONTH	NUMBER OF CUSTOMERS	GALLONS SOLD (Thousands)	GALLONS PUMPED (Thousands)	WATER LOSS PERCENTAGE
JANUARY	309	1341670	1431700	6
FEBRUARY	304	1122230	1227000	8
MARCH	304	1055050	1223100	14
APRIL	304	990200	1109900	11
MAY	302	1303030	1448700	10
JUNE	302	1599910	1872500	15
JULY	301	1992140	2028500	2
AUGUST	301	1728350	1768400	2
SEPTEMBER	302	1624770	1636300	1
OCTOBER	301	1270920	1419100	10
NOVEMBER	295	1111620	1223700	9
DECEMBER	293	1213700	1272800	5
TOTALS →		16353590	17661700	7

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Does the Company have an ADWR Gallons Per Capita Per Day (GPCPD) requirement?
() Yes (X) No

If yes, provide the GPCPD amount: N/A

Note: If you are filing for more than one system, please provide separate data sheets for each system.



ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY

Certificate of Approval of Construction For a Water Distribution System

Applicant Information				ADEQ File Number	20070679		LTF ID	49386	
Name	WATCO			Project Name	Silver Lakes Estates Bourdon Ranch Interconnect				
Mail Address 1	P.O. Box 1270			Project Location	Big Horn Lane to Roundup Drive, Show Low, Z				
Mail Address 2									
City / State / Zip	Show Low, AZ 85902								
Project Type				Project Description					
<input checked="" type="checkbox"/>	Pressure Main	<input type="checkbox"/>	Storage Tank	Construct 1885 linear feet of 8" diameter SDR-21, Class 200 PVC waterline and related appurtenances to interconnect PWS 09-027 (Silver Lakes Estates) and 09-049 (Bourdon Ranch).					
<input type="checkbox"/>	Hydro Tank	<input type="checkbox"/>	Other						
Facility Name	WATCO			Facility Capacity					
Street Address 1	P.O. Box 1270								
Street Address 2									
City / State / Zip	Show Low, AZ 85902								
PWSID	09-049			Facility Capacity Affirmation By	Date				
County	Navajo								
Design Documents Approved		Date		Site Information					
Engineers Certificate of Completion		01/15/2009		Location of Distribution System					
As-Built Site Plan		12/28/2008		Township	11 N		Range	22 E	
As-Built Drawings and Specifications		12/28/2008		Section	35 & 25		Quarter Section		
Operations & Maintenance Plan				Latitude	34° 19' 0.00"				North
Response Letter				Longitude	110° 00' 0.00"				West
Other (Pressure / Leak test)		Leak: 12/01/2008 CI: 12/02/2008 Bac-T: 12/11/2008		Testing performed by and sealed by Marc Fleetwood, P.E.					
Variances Granted									
Marti Blad, Ph.D., P.E.				Engineering Services Manager		Date			
						2/3/09			

cc: Mr. Marc M. Fleetwood, P.E., Fleetwood Engineering L.L.C., P.O. Box 1158, Lakeside, AZ 85929-1158
Mr. Mark Grapp, WATCO, P.O. Box 1270, Show Low, AZ 85902, NRO Reading and Construction Files
Navajo County Departments of Environmental Health and Planning and Zoning, Engineering Review Databases

ARIZONA DEPARTMENT OF ENVIRONMENTAL QUALITY
NORTHERN REGIONAL OFFICE
1801 W. Route 66 Suite 117. Flagstaff AZ. 86001

ATTACHMENT C
APPROVAL OF CONSTRUCTION
(APPROVAL TO OPERATE)

1. This approval is based solely on the engineer's certification in the Engineer's Certificate of Completion that construction of this system complies with the key elements of the approved plans and the ADEQ minimum design and construction standards contained in statute, rule or referenced codes.
2. The Department cannot assure that conditions and requirements specified by state regulations, guidelines, or in the approved plans have been met. This Approval should not be construed or implied as a guarantee or warranty of the quality of construction or accuracy of dimensions nor does this Approval in any way relieve any other party from meeting requirements or obligations imposed by contract or any other means, including commonly accepted industry practices.

The Department or its employees assume no responsibility for, nor is the owner, contractor or any other party relieved of any legal obligations or responsibility for compliance with applicable laws or the Approval to Construct by virtue of this Approval.

This approval shall be null and void if an undiscovered defect or omission in manufacturing, design, installation or operation is in violation of the key elements of the approved as-built plans, applicable laws, rules, regulations, bulletins, or the Approval to Construct. Upon discovery of said defect, the Department may require the project owner to submit plans to correct the defect, and then correction.

3. Project Storm Water Pollution Prevention Plan (SWPPP) shall remain operational until all areas of the construction site, not otherwise covered by permanent pavement or structure, have been stabilized with a uniform perennial vegetative cover with a density of 70% (of ambient) or equivalent measures have been employed (final stabilization & Notice of Termination).

System No: 09-049
File No. 20070679 (LTF 49386)

mcb 2/3/09